

ABSTRACT

A printing supply system for a plurality of coating substances. The system includes a first supply line for supplying a first fluid and a second supply line for supplying a second fluid. A first valve member is connected to the first supply line and to the second supply line for guiding flow therethrough. A supply tube is connected to the first valve member for providing a selected fluid to a press, the selected fluid being one of either the first fluid or the second fluid. A drain tube is provided for extracting the selected fluid from the press. A second valve member is connected to the drain tube for guiding flow therethrough. A first return line and a second return line are connected to the second valve member. A conduit is positioned between the supply tube and the drain tube for enabling draining of the supply tube and the drain tube between selection of the first fluid and the second fluid.